## IN THE SPECIFICATION

Please amend the table at page 32 as shown on the following page.

Application No. 10/590,932 Reply to Office Action of September 3, 2009

	Ratio of after/without	thermal stress [%]										
	eak			89	5	86	2	98	82	75	82	3
		after 10 days at	60°C [%]	177	14	292	7	305	321	205	292	6
	Elongation at break	without thermal	stress [%]	262	293	299	442	355	393	273	357	331
	Elastomer particle content	of the PMMA fraction	[%]	65	0	99	0	59	0	09	40	20
Fractions [% by weight	Film	thickness	[mm]	200	500	250	250	50	50	200	200	200
	PVDF	[%]		70	70	70	70	70	70	09	09	09
	PMMA	<u>%</u>		30	30	30	30	30	30	40	40	40
	Ex.			A	A-Comp.	В	B-Comp.	C-Comp.	D-Comp.	日	H	G-Comp.

Comp. = comparative example "PMIMA" means standard PMIMA or impact-modified PMIMA